Refine Search

Search Results -

Terms	Documents
L5 and smooth\$6 and surfac\$6	1

Database:

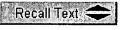
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

US Pre-Grant Publication Full-Text Database

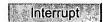
Search:

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Refine Search







Search History

DATE: Thursday, August 26, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB, U	JSPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=	YES; OP=ADJ	
<u>L6</u>	L5 and smooth\$6 and surfac\$6	1	<u>L6</u>
<u>L5</u>	L4 and adipic acid adj crystal\$6	6	<u>L5</u>
<u>L4</u>	L2 and water adj acetic acid	192	<u>L4</u>
<u>L3</u>	L2 and water and acetic acid	6722	<u>L3</u>
<u>L2</u>	adipic acid and crystal\$6	19301	<u>L2</u>
<u>L1</u>	adipic and crystal\$6	22292	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 6433221 B1

Using default format because multiple data bases are involved.

L5: Entry 1 of 6

File: USPT

Aug 13, 2002

US-PAT-NO: 6433221

DOCUMENT-IDENTIFIER: US 6433221 B1

TITLE: Methods of separating catalyst in solution from a reaction mixture produced by oxidation of cyclohexane to $\underline{adipic\ acid}$

DATE-ISSUED: August 13, 2002

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Rostami; Ader M. Bainbridge Island WA
Dudgeon; Douglas J. Bainbridge Island WA
DeCoster; David C. Buckley WA

Dassel; Mark W. Indianola WA
Vassiliou: Eustathios Newark DE

Vassiliou; Eustathios Newark

US-CL-CURRENT: <u>562/543</u>; <u>562/590</u>, <u>562/593</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	September Whathing its	Claims	KMIC	Draw, Di
									· · · · · · · · · · · · · · · · · · ·		

☐ 2. Document ID: US 6433220 B1

L5: Entry 2 of 6

File: USPT

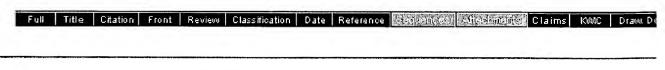
Aug 13, 2002

US-PAT-NO: 6433220

DOCUMENT-IDENTIFIER: US 6433220 B1

** See image for Certificate of Correction **

TITLE: Methods of extracting catalyst from a reaction mixture in the oxidation of cyclohexane to adipic acid



☐ 3. Document ID: US 6294689 B1

L5: Entry 3 of 6

File: USPT

Sep 25, 2001

US-PAT-NO: 6294689

DOCUMENT-IDENTIFIER: US 6294689 B1

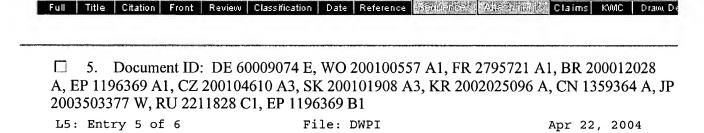
TITLE: Methods for removing catalyst after oxidation of hydrocarbons

Full Title Citation Front Review Classification Date Reference Sequence Attachned Claims KWC Draw De Company Attachned Claims Claims KWC Draw De Company Company Claims KWC Draw De Company Claims KWC Draw De Company Claims KWC Draw De Company Company Claims KWC Draw De Company Claims KWC Draw De Company Company Claims KWC Draw De Company Com

US-PAT-NO: 6143927

DOCUMENT-IDENTIFIER: US 6143927 A

TITLE: Methods for removing catalyst after oxidation of hydrocarbons

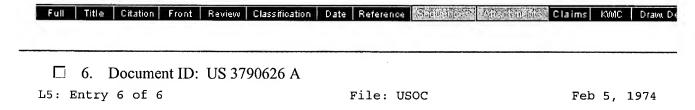


DERWENT-ACC-NO: 2001-137917

DERWENT-WEEK: 200428

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TITLE: Process for preparing \underline{adipic} acid $\underline{crystals}$ by dispersion of acid in liquid medium, modifying $\underline{crystal}$ structure to produce smooth pebbles



US-PAT-NO: 3790626

DOCUMENT-IDENTIFIER: US 3790626 A

TITLE: PURIFICATION OF ADIPIC ACID

DATE-ISSUED: February 5, 1974

INVENTOR-NAME: KONNO K; SHINOHARA H ; OHASHI H

US-CL-CURRENT: $\underline{562}/\underline{593}$, $\underline{562}/\underline{528}$, $\underline{562}/\underline{529}$, $\underline{562}/\underline{530}$, $\underline{562}/\underline{540}$, $\underline{562}/\underline{543}$, $\underline{562}/\underline{578}$

Clear	Generate Collection	Print Fwd Refs	Bkwd Refs	Generate OACS	
	Terms		Documen	nts	
	L4 and adipic acid adj crysta	1\$6		6	

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